

Stormwater Management Concept Plan Checklist

Project Name:					
				ADC Map & Grid	
Owner's Nar	me:				
Contract Pur	chaser's Name:				
	Address		City/Town		Zip Code
Engineer/Su					zip code
	rveyor:				
For addition	ai contact:				
Name:					
requirement	s will be deemed in hecklist with the pl	ncomplete and rand rand rand rand rand rand rand		Works. Plans not m engineer. Please co NA N	_
			•		
R Require	ed Not Submitted	<u>INC</u> Inco	omplete	<u>NR</u> N	Not Reviewed
	nwater Manageme nwater Manageme		Plans (36"x24")		
Report					
1. Proje	ect name, address a	& date			
2. Own	er's name, address	& phone numb	er		
3. Deve	eloper's name, add	ress & phone nu	ımber		
4. Engir	neer's Seal & Signa	ture			
5. Proje	ect Description				
6. Desc	ription of how ESD	will be impleme	ented to the ME	ΕP	
7. Desc	ription of how qua	ntity manageme	ent will be imple	emented	

8. Description of how the design will achieve natural resource protection and enhancement maintenance of natural flow patterns, reduction of impervious area through better site design, alternative surfaces, and non-structural practices, and integration of erosion and sediment controls into the stormwater management strategy	t ,
9. Description of why an ESD practice is being used or not being used	
10. Provide preliminary calculations to determine stormwater management requirements a the selection of ESD practices to be used	nd
11. List of soil types and classification for the site	
Plan Requirements1. Project name	
2. North arrow & date of plan	
3. Engineers Seal and Signature	
4. Field verification of field conditions by project engineer	
5. Vicinity map (minimum 2000' scale)	
6. Site Plan (minimum 100' scale but preferably at 50' scale)	
Wetlands	
Waterways	
Floodplain (100 year)	
Natural Resources district boundary including buffers	
Wetland buffers (State and City)	
Stream buffers (State and City)	
Forests	
Critical area overlay district including buffers	
Steep slopes (10% or greater)	
Topography (existing & proposed in 5 foot intervals)	
Soils including highly erodible soils	
Lot lines	
Proposed impervious areas	
Proposed limit of disturbance	
Preliminary location of ESD practices to be used and discharge points	
Location of existing & proposed utilities	

	Stable conveyance of stormwater at potential outfall locations
	Areas to be protected during construction
7. Draina	ge area maps (existing & proposed at a scale that can be easily read)
	Contours
	Soil group delineation
	Drainage area in acres and properly labeled
	TC path shown and labeled
	Cover description (woods, meadow, lawn impervious, etc.)